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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY INFORMATION

50X1-HUM

COUNTRY	East Germany	REPORT	
SUBJECT	Wismut A.G.: Orders for New Equipment; New Discovery of Ore	DATE DISTR.	19 November 1953
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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
THE APPRAISAL OF CONTENT IS TENTATIVE.
(FOR KEY SEE REVERSE)

1. The headquarters of Wismut A.G. (Third Administration) has authorized the installation of additional equipment and construction work as follows:-

a. At Object 96 (Freital) - Pit 361 50X1-HUM

(1) Light railroad plant.

2 mine cage terminal platforms (Foerderkorbanschlussbuehnen)
4 foot stoppers (Fussstopper)
2 electrical stoppers (elektr. Stopper)
1 automatic right-hand switch (Rechtsweiche)
2 hand stoppers (Handstopper)
2 pit car trip devices (Foerderwagen Abstossvorrichtungen)
1 forward car tipper (Stirnwipper)
1 chain lift, Type K 14 (Kettenaufzug)
6 right and left hand switches (Rechts-links Weichen)
4 left transition pieces (Links Uebergangs-Stuecke)
1 rail brake (Gleisbremse)
140 m. pit track (Grubenschienen)

(2) Inclined hoist plant (Terrakonikanlage).

2 rotary car tippers (1 left and 3 right) (Kreiselkipper)
3 double swinging sliding shutters (Doppelschwingschieberverschluesse)
1 single swinging sliding shutter
1 hauling windlass engine (Foerderhaspel) for inclined hoist plant, 800 m. diameter

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1 rail crossover (Gleisuebergang) for inclined hoist plant
2 skips, capacity 1 cu. m. (Skip)
2 emptying frames (Abwurfrahmen)
120 m. winding rope 14 mm. diameter (Seil)
1 complete pit-car washing apparatus

b. At Object 96 -- Pit 358 conveyor plant. 50X1-HUM

1 winding engine (Foerdermaschine) 2200 mm. diameter x 950
2 cable sheaves, 2500 mm. diameter (Seilschb.)
2 mine cages 1600 x 910 mm. (Foerderkoerbe)
820 m. hoisting cable, 18.5 mm. diameter (Foerderseil)
8 catch-props (?) for 2 cages (8 Fangstuetzen fuer 2 Stck. Foerderkoerbe)

c. At Object 90.

(1) Construction work: July 1953.

6 ore bunkers (Erzbunker), capacity 23 cu. m. each, total capacity -- 138 cu.m.
2 bunkers for ferric hydroxide (Bunker mit Rost)
2 bridges
1 platform

(2) New mechanical equipment for installation.

2 mechanical spreaders (Schubwagenspeiser)
2 conveyer belts (Transportband) 650 mm. wide x 23.35 m. long
1 conveyer belt 650 mm. wide x 10 m. long
1 conveyer belt 650 mm. wide x 40m. long
4 test belts 650 mm. wide x 3 m. long (Prufbaender)
4 sorting devices with control valves (Sortiereinrichtung mit Steuerventil)
4 bunker releases 900 x 900 mm. (Bunkerverschluesse)
6 two--way chutes (Hosenschurren)
5 delivery chutes (Aufgabeschurren)
1 transfer chute (Uebergabeschurren)
15 curved switches (right) (Bogenweichen)
10 curved switches (left)
1 P. K. C.

2. The discovery of a new vein at Johanngeorgenstadt has been confirmed. Individual residents and businesses from the immediated vicinity are being moved and re-settled elsewhere.

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